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Appl. No. 10/740,261
Docket No. 9475
Amtd. dated April 5, 2007
Reply to Office Action mailed on February 7, 2007
Customer No. 27752

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently amended): A fibrous structure comprising at least two layers wherein at least one of the layers of the structure comprising randomly distributed long cellulosic fibers and at least one other layer of the structure comprising a mixture of short cellulosic fibers and synthetic fibers, wherein the synthetic fibers are non-randomly distributed within the layer such that the structure comprises a non-random pattern of regions of different basis weight of the synthetic fibers across the at least two layers includes long cellulosic fibers and at least one of the layers includes a mixture of short cellulosic fibers and synthetic fibers, wherein the fibrous structure comprises a non-random pattern of the mixture of short cellulosic fibers and synthetic fibers.

Claim 2 (Previously presented): The fibrous structure of Claim 1, wherein the mixture of short cellulosic fibers and synthetic fibers have a synthetic fiber length to cellulosic fiber length ratio greater than about 1.

Claim 3 (Previously presented): The fibrous structure of Claim 1, wherein the mixture of short cellulosic fibers and synthetic fibers have a synthetic fiber length to cellulosic fiber length ratio between about 1 and about 20.

Claim 4 (Original): The fibrous structure of Claim 1, wherein the mixture of short cellulosic fibers and synthetic fibers have a PTP factor of greater than about 0.75.

Claim 5 (Original): The fibrous structure of Claim 1 wherein the short cellulosic fibers are hardwood fibers.

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Claim 6 (Original): The fibrous structure of Claim 1 wherein the long cellulosic fibers are softwood fibers.

Claim 7 (Cancelled)

Claim 8 (Original): The fibrous structure of Claim 1 wherein the short cellulosic fibers have a length weighted average fiber length of less than about 1 mm and an average cellulosic fiber width of less than about 18 micrometers.

Claim 9 (Original): The fibrous structure of Claim 1 wherein the synthetic fibers have a length weighted average fiber length of more than about 2 mm and an average synthetic fiber diameter of more than about 15 micrometers.

Claim 10 (Original): The fibrous structure of Claim 1 wherein the long cellulosic fibers have a length weighted average fiber length of greater than about 2 mm and an average cellulosic fiber width less than about 50 micrometers.

Claim 11 (Original): The fibrous structure of Claim 1 wherein at least some of the synthetic fibers are bicomponent fibers.

Claim 12 (Original): The fibrous structure of Claim 11 wherein the bicomponent fibers are polyester based or polyolefin based.

Claim 13 (Original): The fibrous structure of Claim 1 wherein the mixture of short cellulosic fibers and synthetic fibers has a coarseness value of less than about 50mg/100m.

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Claim 14 (Original): The fibrous structure of Claim 1 wherein the mixture of short cellulosic fibers and synthetic fibers has a coarseness value of less than about 25mg/100m.

Claim 15 (Original): The fibrous structure of Claim 1 wherein at least some of the synthetic fibers are co-joined to at least some of the cellulosic fibers and/or other synthetic fibers.

Claim 16 (Cancelled)

Claim 17 (Original): The fibrous structure of Claim 1 wherein the long cellulosic fibers are generally randomly distributed in at least one layer of the unitary fibrous structure.

Claim 18 (Original): The fibrous structure of Claim 1 wherein the unitary fibrous structure is creped, uncreped or embossed.

Claim 19 (Original): The fibrous structure of Claim 1 wherein the fibrous structure is combined with a separate structure to form a multi-ply article.

Claim 20 (Original): The fibrous structure of Claim 1 further including latex disposed on at least a portion the unitary fibrous structure.

Claim 21 (Cancelled)

Claim 22 (Previously presented): The fibrous structure of Claim 1 wherein the layer including the mixture of short cellulosic fibers and synthetic fibers comprises regions of different basis weight.